

FIG. 1

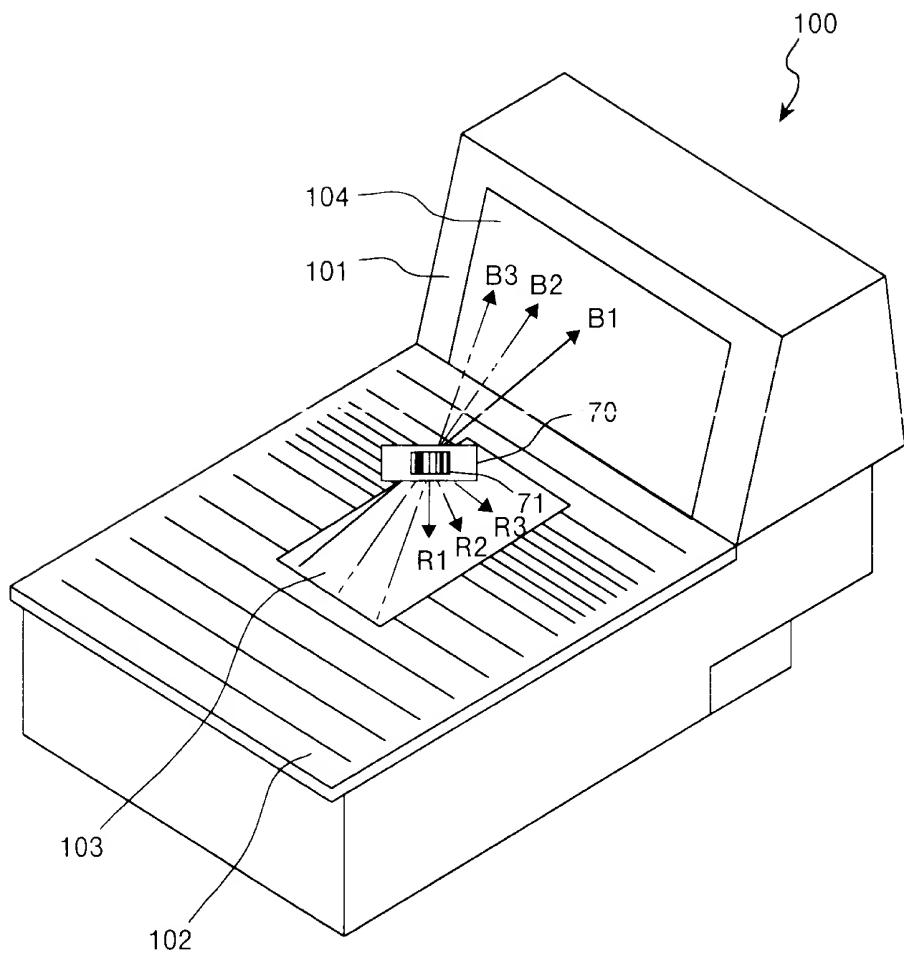


FIG.2

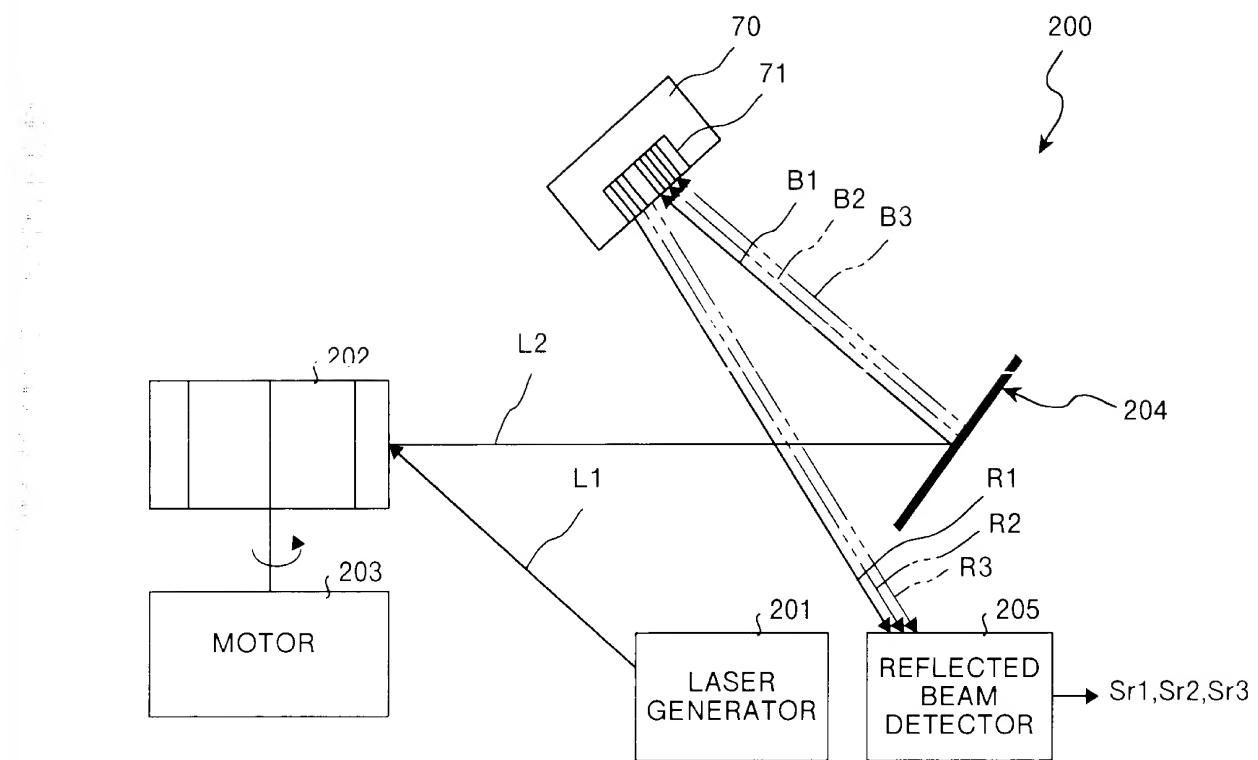


FIG.3

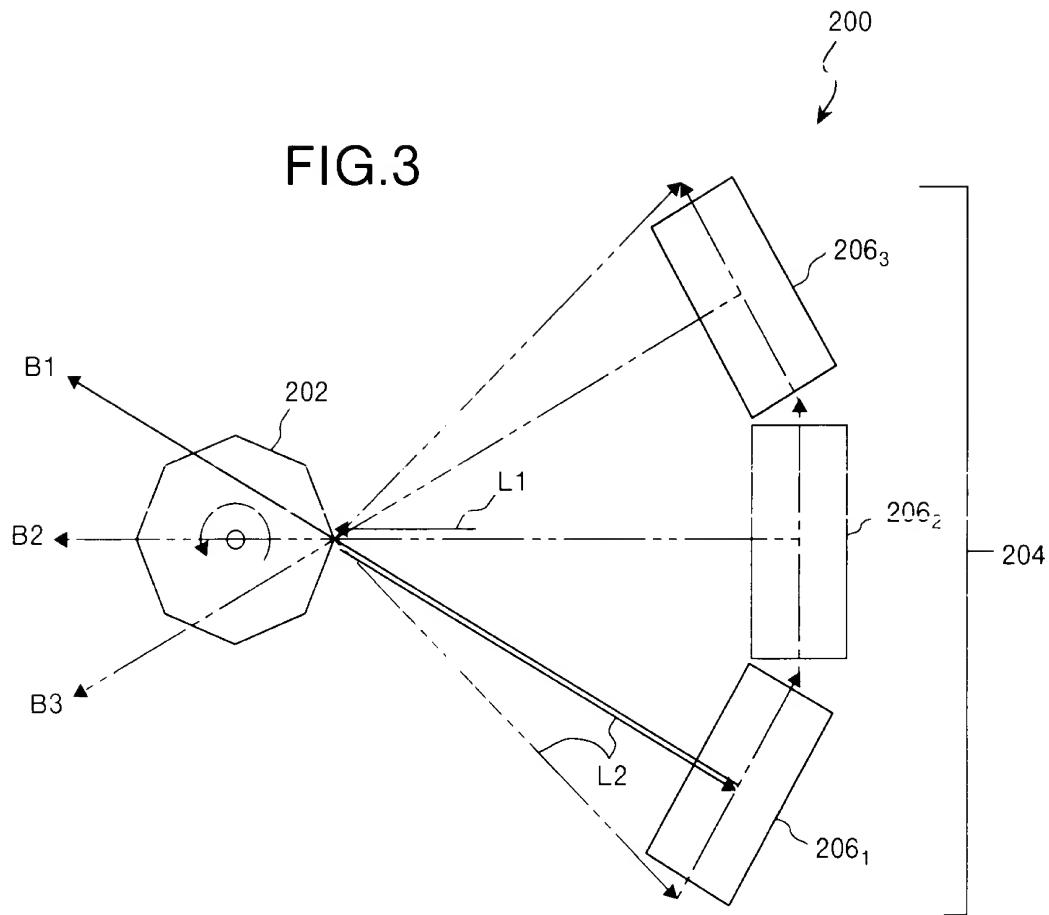
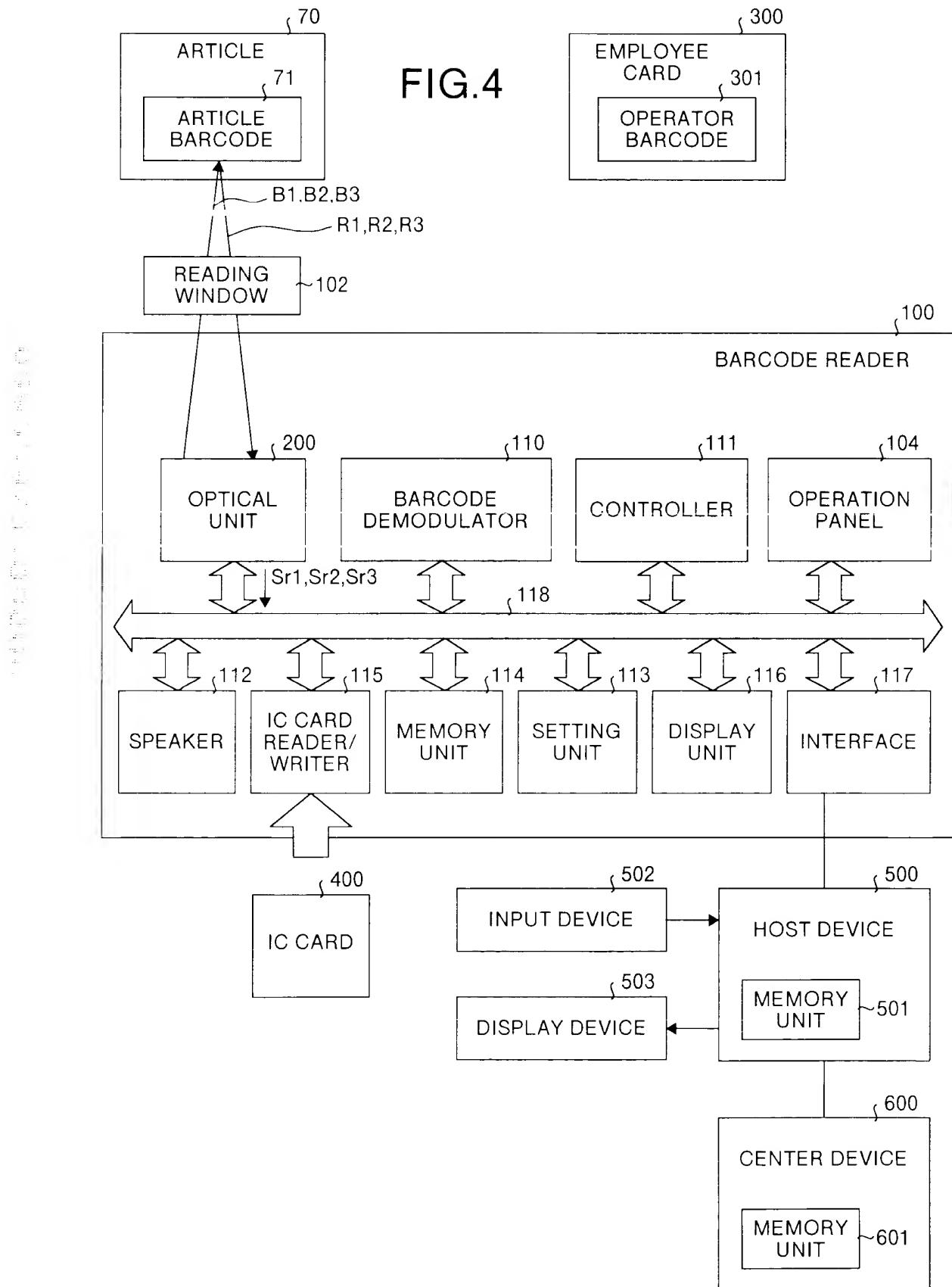


FIG.4



**FIG.5**

OPERATION INTERVAL	READING TIME	DOUBLE READ BAN TIME	VOLUME	TONE	
1.5sec	0.75sec	0.75sec	3	C	

FIG.6

OPERATOR ID	OPERATOR NAME	OPERATION INTERVAL	READING TIME	DOUBLE READ BAN TIME	VOLUME	TONE
001	TARO YAMADA	1.23sec	0.6sec	0.63sec	5	A
002	SHINICHI SUZUKI	1.00sec	0.45sec	0.55sec	2	D

FIG.7

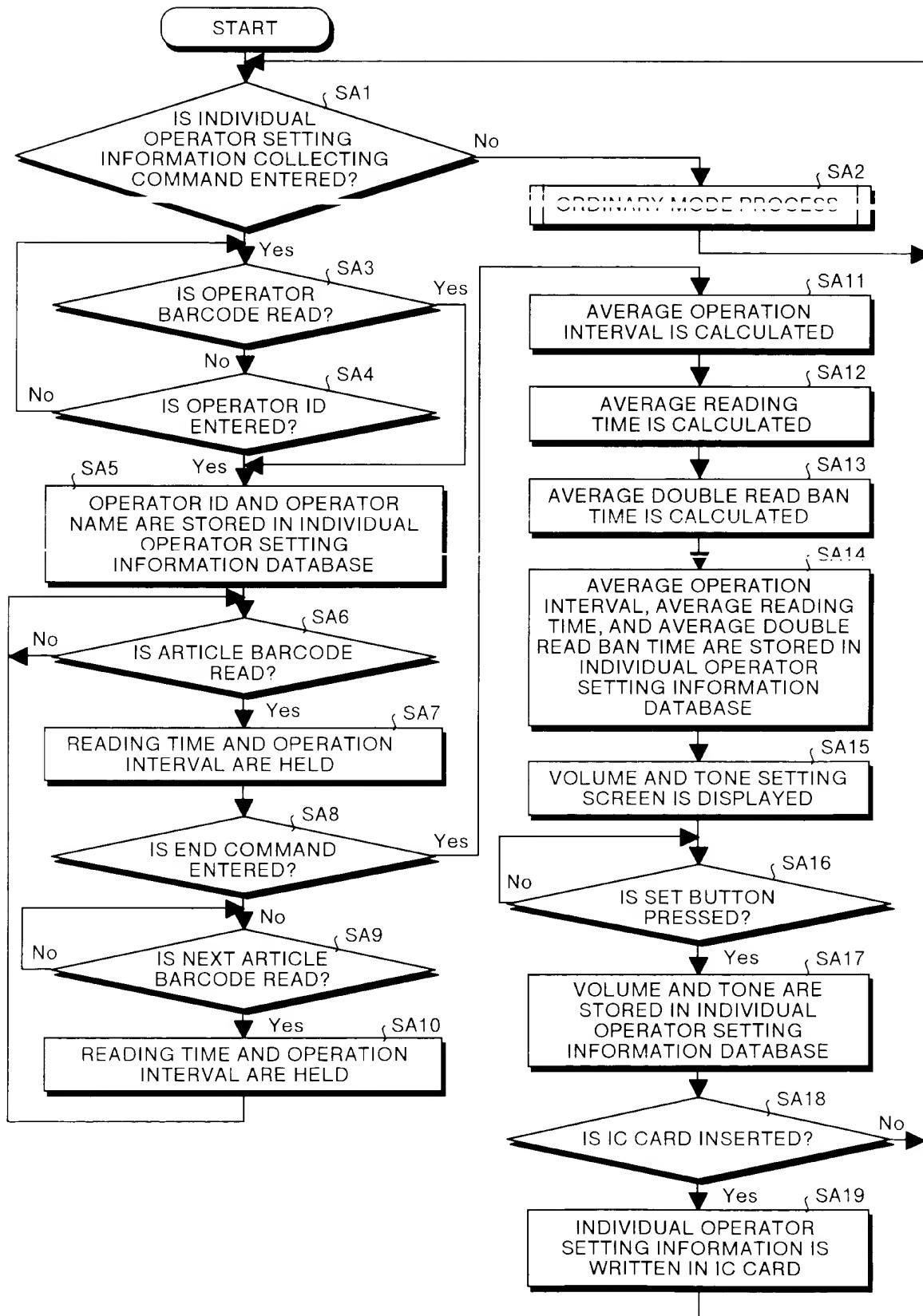


FIG.8

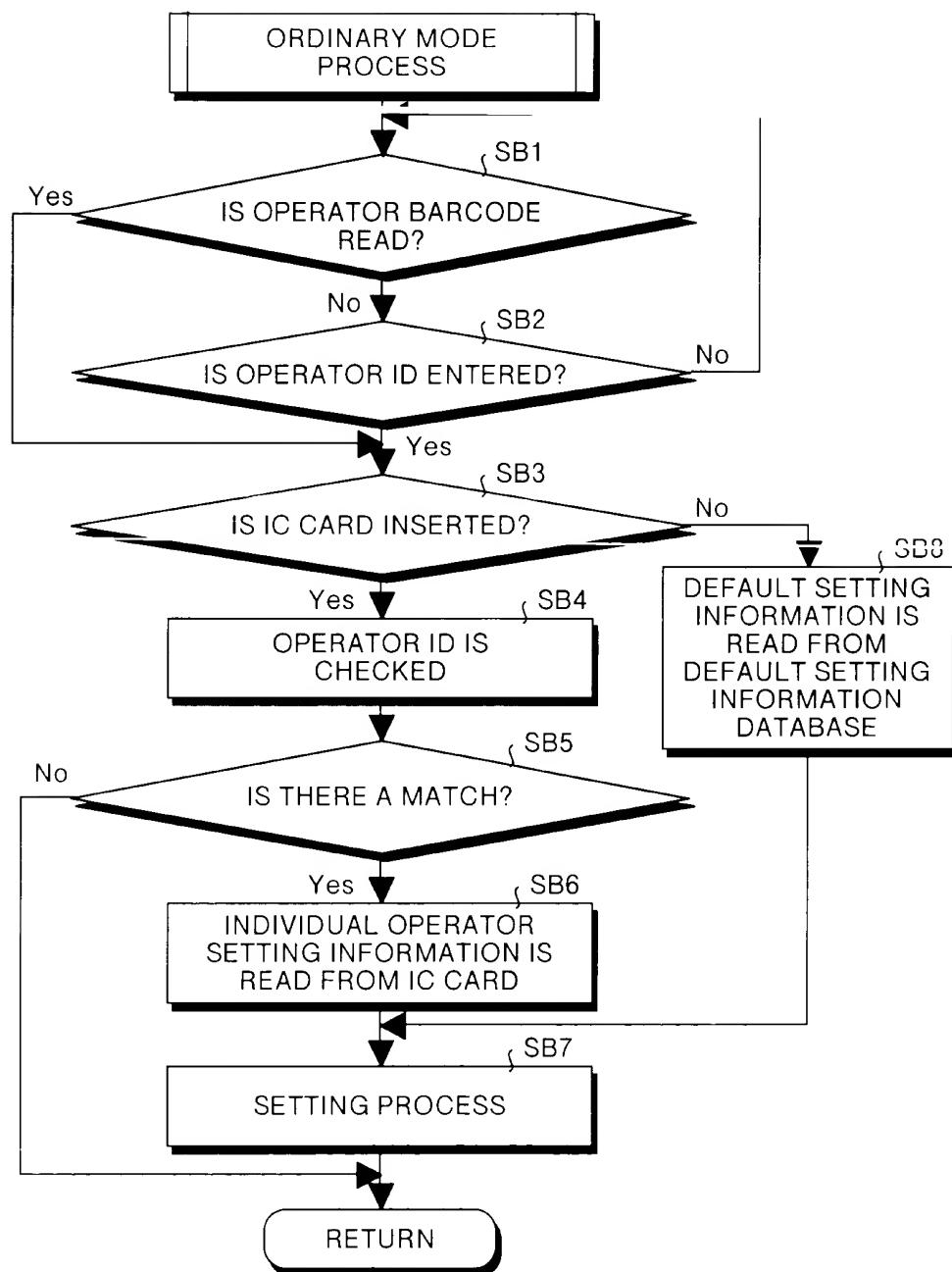


FIG. 9

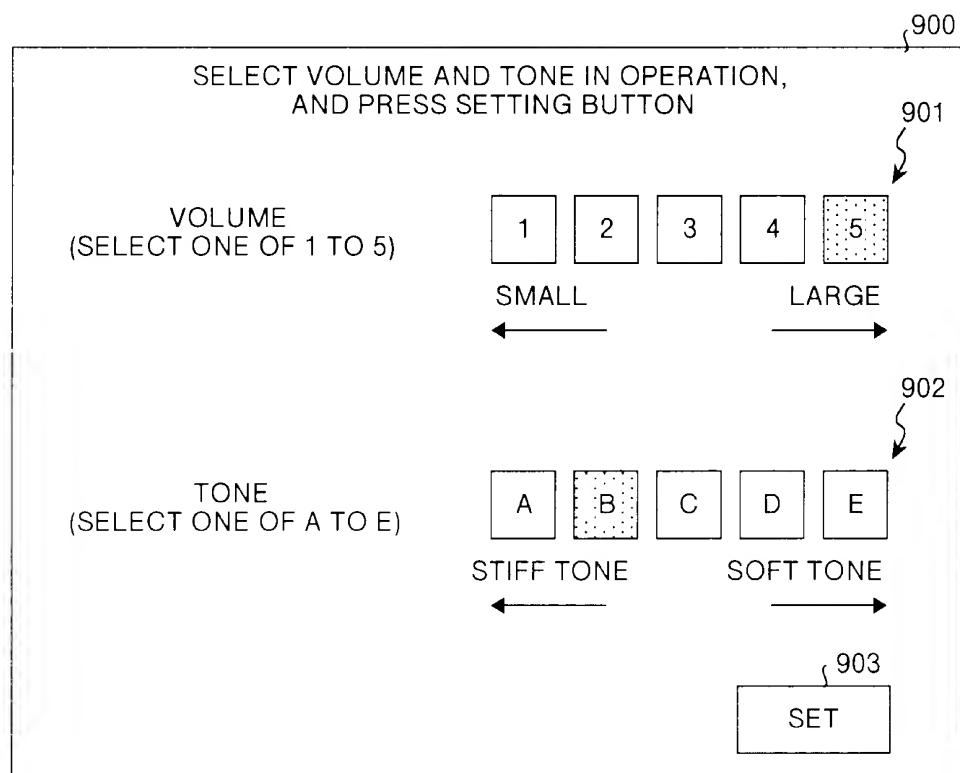


FIG. 10

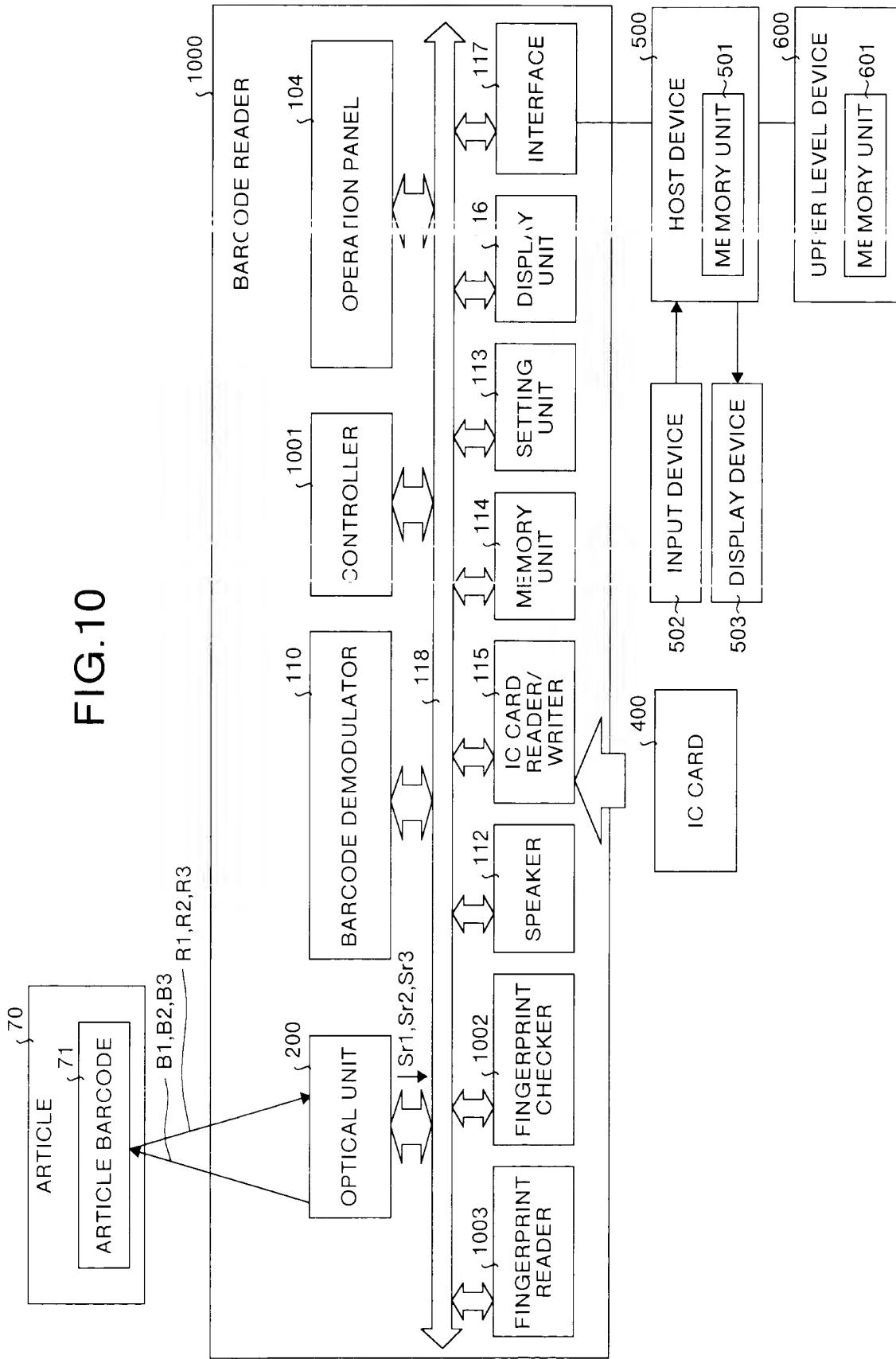


FIG. 1

1100							
OPERATOR ID	OPERATOR NAME	OPERATION INTERVAL	READING TIME	DOUBLE READ BAN TIME	VOLUME	TC-NE	FINGERPRINT FILE
001	TARO YAMADA	1.23sec	0.6sec	0.63sec	5	/	001.bmp
002	SHINICHI SUZUKI	1.00sec	0.45sec	0.55sec	2	/	002.bmp

FIG.12

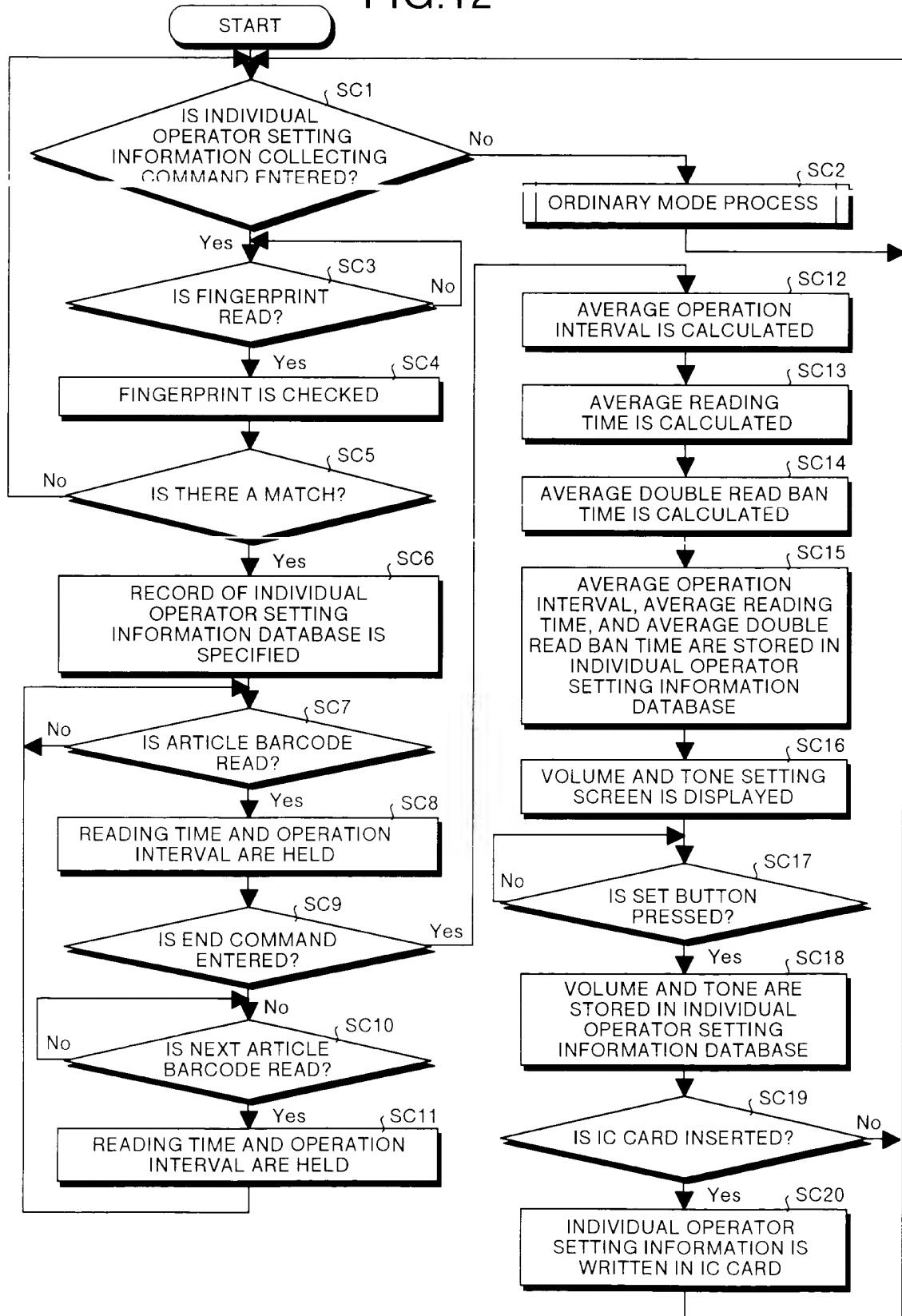


FIG.13

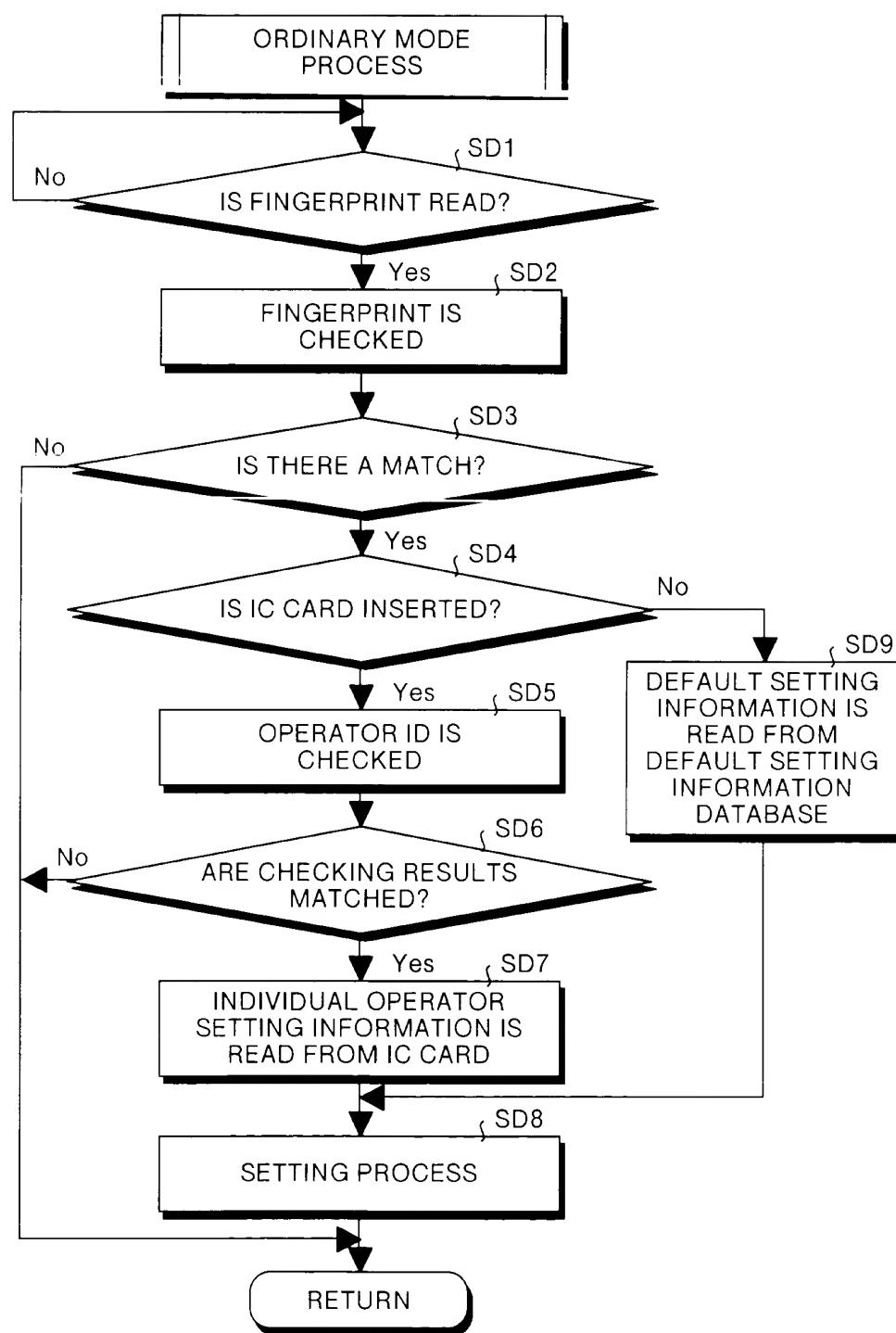


FIG.14

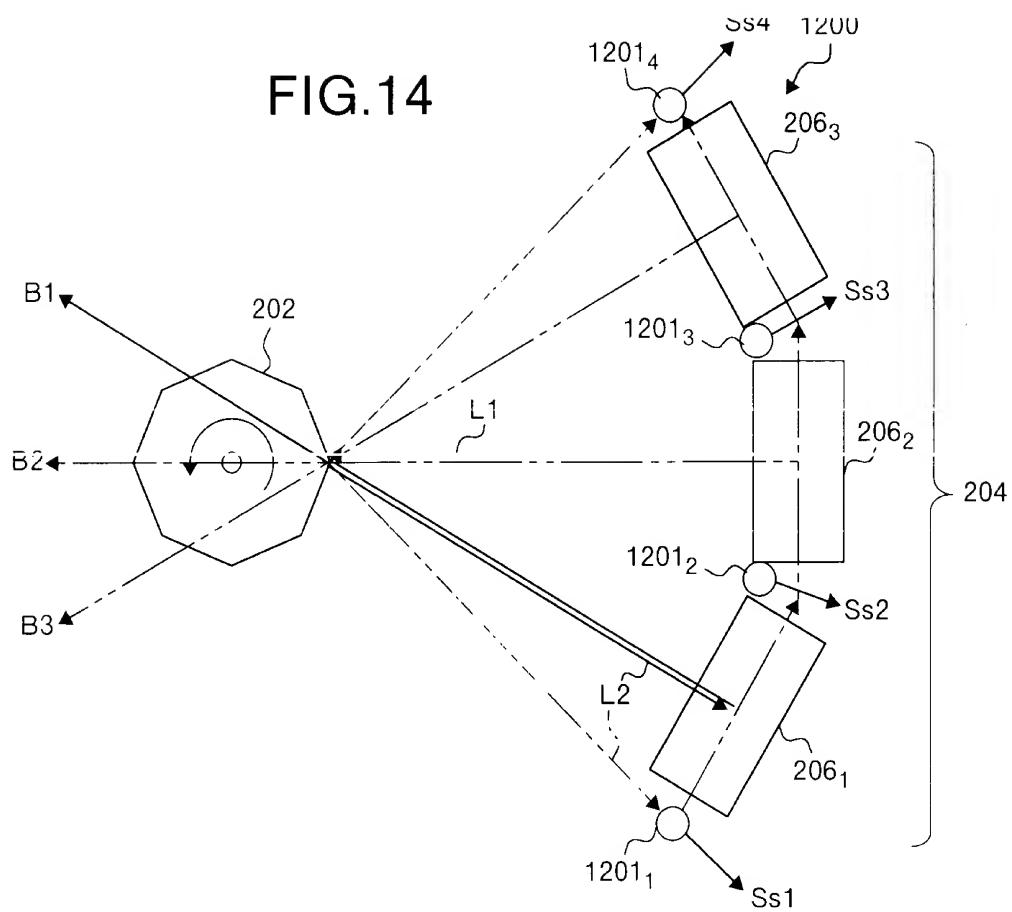


FIG.15

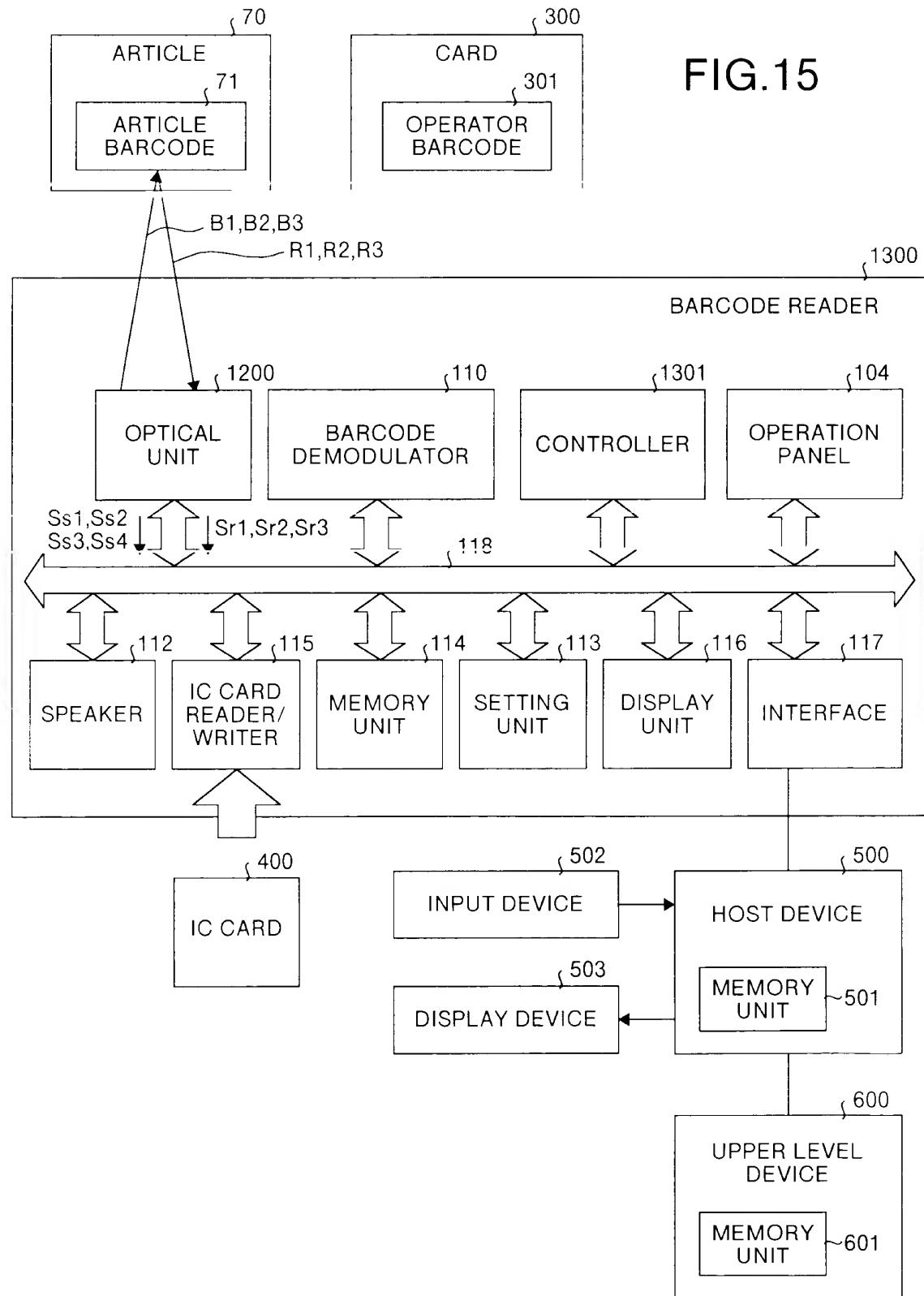


FIG.16

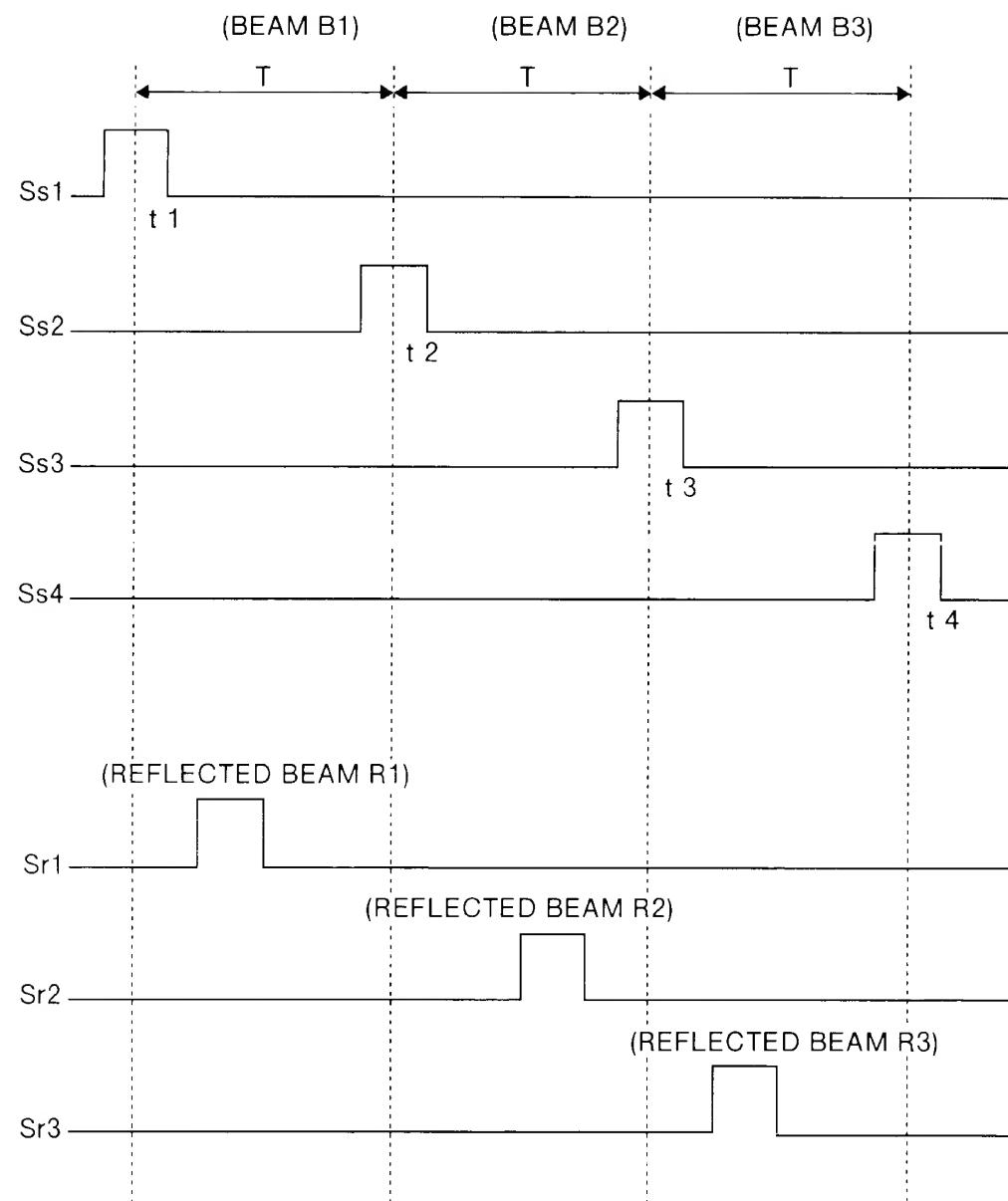


FIG. 17

1400

OPERATOR ID	OPERATOR NAME	OPERATION INTERVAL	READING TIME	DOUBLE READ BAN TIME	VOLUME	1 TONE	FREQUENT BEAM
001	TARO YAMADA	1.23sec	0.6sec	0.63sec	5	A	B1
002	SHINICHI SUZUKI	1.00sec	0.45sec	0.55sec	2	D	B3

FIG.18

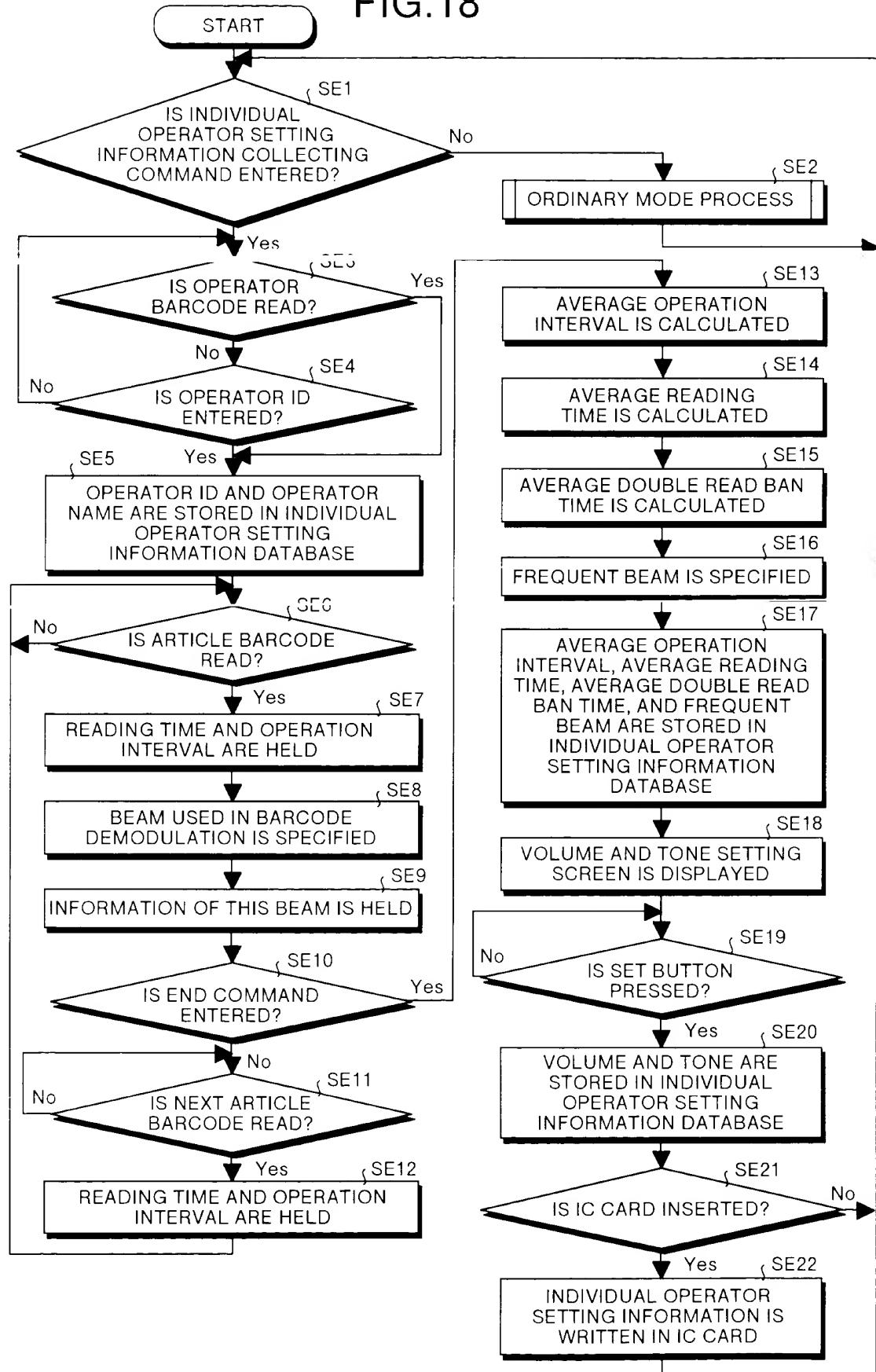


FIG.19

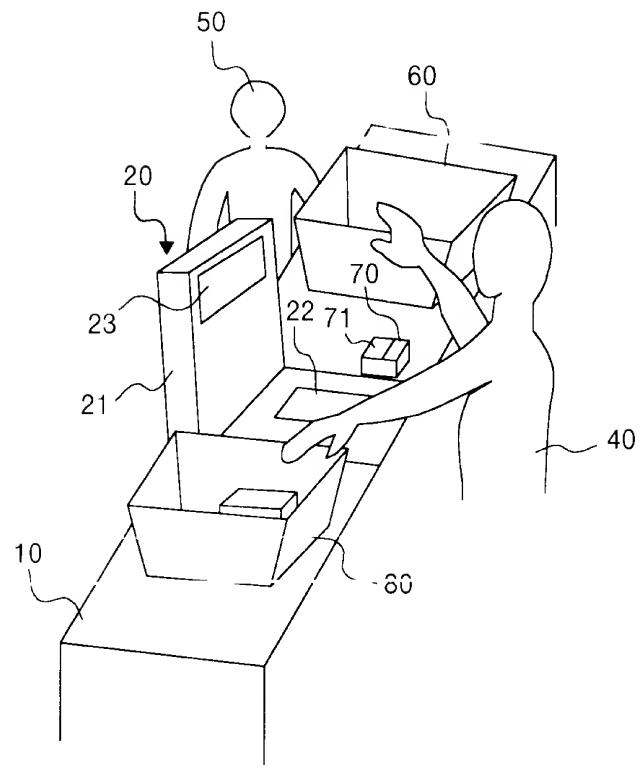
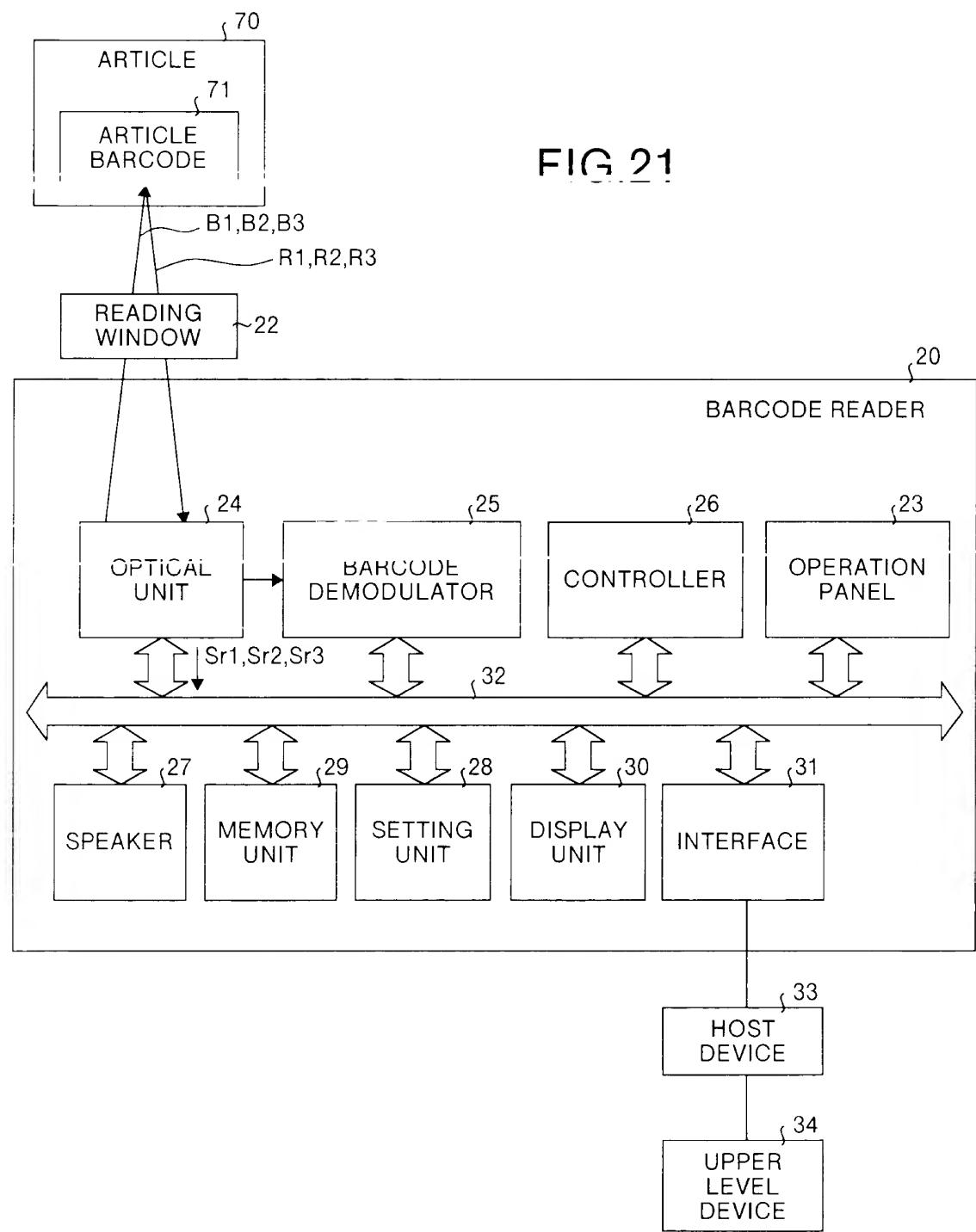
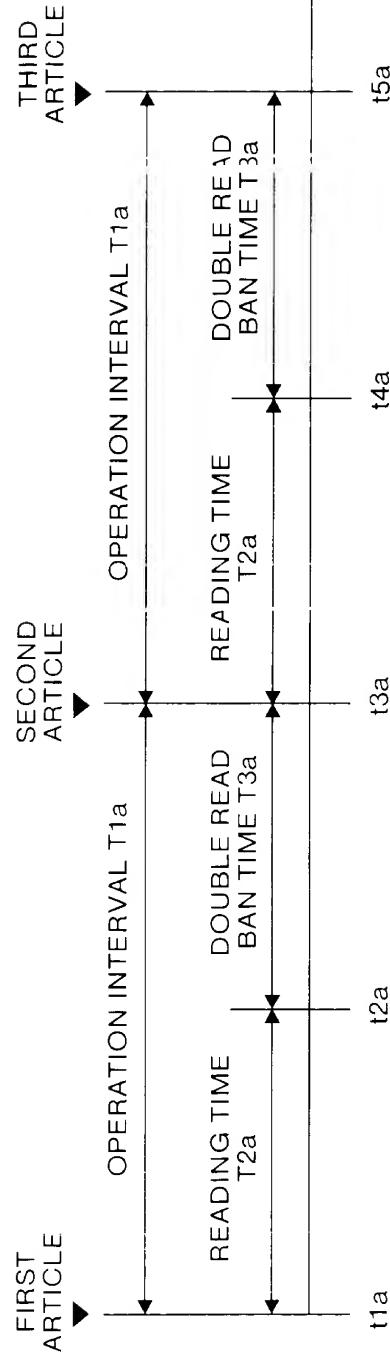


FIG.20





(A CASE OF MR. YAMADA)



(A CASE OF MR. SUZUKI)

